MARKED UP VERSION OF THE ABSTRACT

[~~Abstract:~~]ABSTRACT OF THE DISCLOSURE

A pulley [~~(1)~~]consists of a pulley basic body [~~(3) (sic)~~]which has a cylindrical outer circumferential surface[~~(8)~~]. Sitting on this cylindrical outer circumferential surface [~~(8)~~]is a tire [~~(3),~~]which is of sandwich-like design with regard to its radial extent. This results in a plurality of rings [~~(13, 14, 15)~~]concentric to one another. The ring [~~(13)~~]which is furthest on the inside in the radial direction and the ring [~~(15)~~]which is furthest on the outside in the radial direction are in each case elastomeric rings, whereas a reinforcing ring [~~(14)~~]is located between them. The elastomeric outer ring [~~(15)~~]is harder than the elastomeric inner ring[~~(13)~~], so that a very abrasion-resistant surface is achieved, over which the rope runs, whereas the elastomeric inner ring [~~(13)~~]provides for adequate resilience. The reinforcing ring [~~(14)~~]is provided in order to distribute the rope load as uniformly as possible over the elastomeric inner ring[~~(13)~~].

[~~Fig. 2~~]